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Subject: How can I force the `x=image(...)` command to give me a window that is the same size as my image?

Posted by [munka](#) on Tue, 13 May 2014 23:16:19 GMT

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Here is my code:

```
im1=image(big_img,dimensions=n_elements(big_img[*,0]),n_
elements(big_img[0,*]),window_title=slitname+'-'+filtername,max_
value=highval,min_value=lowval,margin=[0,0,0,0],location=[0, 0],/xstyle,/ystyle)
```

I've explicitly given it dimensions, margin, and location. I even threw in `xstyle` and `ystyle` for good measure. It seems like there is always HUGE white space above and below my actual image. Its never in the x direction, only in the y direction.

This is an issue because I want the exact location on the image where someone clicks and if there is whitespace

I'm on mac os 10.8 if that changes anything.

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